## **WEST Search History**

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DATE: Tuesday, March 14, 2006

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count
DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=ADJ			
	L27	L26 and aryl and alkyl and (CARBOXYL OR AMIDE or thioamide)	17
	L26	(greiner beate or uhlmann eugen or unger eberhard or gothe gislinde or schwerdel marc).in.	183
	L25	(greiner beate or uhlmann eugen or under eberhard or gothe gislinde or schwerdel marc).in.	164
	L24	L23 and (CARBOXYL OR AMIDE or thioamide)	17
	L23	L22 and alkyl	37
	L22	L21 and aryl	37
	L21	(greiner beate or uhlmann eugen).in.	164
	L20	L17 and conjugat\$ same (aryl SAME (CARBOXYL OR AMIDE or thioamide) same alkyl)	208
	L19	L18 and conjugat\$ same (aryl SAME (CARBOXYL OR AMIDE or thioamide) same alkyl)	1914
	L18	conjugat\$ same (aryl SAME (CARBOXYL OR AMIDE or thioamide) same alkyl)	1914
	L17	conjugat\$ same aryl and L16	343
	L16	conjugat\$ and L15	812
	L15	L14 and transfect\$	1134
	L14	aryl same (phenyl or pyridinyl or pyrimidinyl or pyrrolyl or furanyl or thiophenyl or s- membered lactones or 6-membered lactones or spirolactones or benzoquinones or cyclohexadienyl or cyclohexenyl) and L13	3711
	L13	L12 and (oligonucleotide or polynucleotide or nucleic or mononucleotide or nucleotide)	5544
	L12	ARYL SAME (CARBOXYL OR AMIDE or thioamide) same alkyl	61467
	L11	(6335434).pn. and tumor	0
	L10	(6335434).pn. and (mammal\$ or human)	1
	L9	(6335434).pn. and amino protect\$	2
	L8	phosphatridecan	2
	L7	L3 and phosphatridecan	0
	L6	(L3 or 5,811,534.pn.) and phosphatridecan	0
	L5	L3 or 5,811,534.pn. and phosphatridecan	5
	L4	L3 or 5,811,534.pn.	6
	L3	(6335434 or 6528631 or 6232463).pn.	5
	L2	6335434.pn. and ph	1
	L1	6335434.pn. and (excipient or carrier)	1

END OF SEARCH HISTORY

## (FILE 'HOME' ENTERED AT 08:18:26 ON 14 MAR 2006)

FILE 'MEDLINE' ENTERED AT 08:18:31 ON 14 MAR 2006
L1 1137 SEA PLU=ON TUMOR AND ANTISENSE AND VIVO
L2 606 SEA PLU=ON L1 AND OLIGONUCLEOTIDE
D TI 570-606
D BIB AB 591 585 582